



RECEIVED

AUG 09 2002

TECH CENTER 1600/2900

White.ST25  
SEQUENCE LISTING

<110> White, Scott  
Torney, David

<120> Address/Capture Tags For Flow-Cytometry Based Minisequencing

<130> S-94,664

<140> US 09/877,819

<141> 2001-06-07

<160> 55

<170> PatentIn version 3.0

<210> 1

<211> 20

<212> DNA

<213> unknown

<220>

<223> Address tag

<400> 1

tgaacccggg tatctcacca  
20

<210> 2

<211> 20

<212> DNA

<213> unknown

<220>

<223> Capture tag

<400> 2

tggtgagata cccgggttca  
20

<210> 3

<211> 20

<212> DNA

<213> Unknown

<220>

<223> Address tag

<400> 3

ggcttttgag cgctctttaa  
20

<210> 4

<211> 20

<212> DNA

<213> Unknown

<220>

<223> Capture tag

<400> 4

ttaaagagcg ctccaaagcc  
20

<210> 5

<211> 20

<212> DNA

<213> Unknown

<220>

<223> Address tag

<400> 5

aggaaaggag aggcgtcgtc  
20

<210> 6

<211> 20

<212> DNA

<213> Unknown

<220>

<223> Capture tag

<400> 6

gacgagcct ctcctttcct  
20

<210> 7

<211> 20

White.ST25

<212> DNA  
<213> Unknown

<220>  
<223> Address tag

<400> 7  
aaccacctta agggacggac  
20

<210> 8  
<211> 20  
<212> DNA  
<213> Unknown

<220>  
<223> Capture tag

<400> 8  
gtccgtcctt taaggtggtt  
20

<210> 9  
<211> 20  
<212> DNA  
<213> Unknown

<220>  
<223> Address tag

<400> 9  
gtaccctcgg aaggaccxaa  
20

<210> 10  
<211> 20  
<212> DNA  
<213> Unknown

<220>  
<223> Capture tag

<400> 10  
ttgggtcctt ccgagggtac  
20

<210> 11  
<211> 20  
<212> DNA  
<213> Unknown

<220>  
<223> Address tag

<400> 11  
aaagtcgcg cccagaacctc  
20

<210> 12  
<211> 20  
<212> DNA  
<213> Unknown

<220>  
<223> Capture tag

<400> 12  
gaggttctgg gcgcgacttt  
20

<210> 13  
<211> 20  
<212> DNA  
<213> Unknown

<220>  
<223> Address tag

<400> 13  
tgtgttcggc gacttggtag  
20

<210> 14  
<211> 20  
<212> DNA  
<213> Unknown

<220>  
<223> Capture tag

White.ST25

<400> 14  
ctaccaagtc gccgaacaca  
20

<210> 15  
<211> 20  
<212> DNA  
<213> Unknown

<220>  
<223> Address tag

<400> 15  
acctgctggg ccgggatggt  
20

<210> 16  
<211> 20  
<212> DNA  
<213> Unknown

<220>  
<223> Capture tag

<400> 16  
aacatcccgg cccagcaggt  
20

<210> 17  
<211> 20  
<212> DNA  
<213> Unknown

<220>  
<223> Address tag

<400> 17  
tttcagggttc cacggcattg  
20

<210> 18  
<211> 20  
<212> DNA

<213> Unknown

<220>

<223> Capture tag

<400> 18

caatgccgtg gaacctgaaa  
20

<210> 19

<211> 20

<212> DNA

<213> Unknown

<220>

<223> Address tag

<400> 19

aaatggcctt gctgtctacg  
20

<210> 20

<211> 20

<212> DNA

<213> Unknown

<220>

<223> Capture tag

<400> 20

cgtagacagc aaggccattt  
20

<210> 21

<211> 20

<212> DNA

<213> Unknown

<220>

<223> Address tag

<400> 21

gttccggttt cgccatgaga  
20

White.ST25

<210> 22  
<211> 20  
<212> DNA  
<213> Unknown

<220>  
<223> Capture tag

<400> 22  
tctcatggcg aaaccggaac  
20

<210> 23  
<211> 20  
<212> DNA  
<213> Unknown

<220>  
<223> Address tag

<400> 23  
acgtgtttcc cgccaaatat  
20

<210> 24  
<211> 20  
<212> DNA  
<213> Unknown

<220>  
<223> Capture tag

<400> 24  
atatttggcg ggaaacacgt  
20

<210> 25  
<211> 20  
<212> DNA  
<213> Unknown

<220>  
<223> Address tag

<400> 25  
ggctgctaaa ggcgttctaa  
20

<210> 26  
<211> 20  
<212> DNA  
<213> Unknown

<220>  
<223> Capture tag

<400> 26  
ttagaacgcc ttagcagcc  
20

<210> 27  
<211> 20  
<212> DNA  
<213> Unknown

<220>  
<223> Address tag

<400> 27  
attaggggtgc gcgccatctt  
20

<210> 28  
<211> 20  
<212> DNA  
<213> Unknown

<220>  
<223> Capture tag

<400> 28  
aagatggcgc gcaccctaatt  
20

<210> 29  
<211> 20  
<212> DNA  
<213> Unknown



White.ST25

<220>

<223> Address tag

<400> 29

cgaagcattt ggccaattta  
20

<210> 30

<211> 20

<212> DNA

<213> Unknown

<220>

<223> Capture tag

<400> 30

taaattggcc aaatgcttcg  
20

<210> 31

<211> 20

<212> DNA

<213> Unknown

<220>

<223> Address tag

<400> 31

cagttcgccc aaaggatagg  
20

<210> 32

<211> 20

<212> DNA

<213> Unknown

<220>

<223> Capture tag

<400> 32

cctatccttt gggcgaactg  
20

White.ST25

<210> 33  
<211> 20  
<212> DNA  
<213> Unknown

<220>  
<223> Capture sequence

<400> 33  
gacgacgcct ctcctttcct  
20

<210> 34  
<211> 23  
<212> DNA  
<213> Unknown

<220>  
<223> Primer sequence

<400> 34  
cggaccatgt gtcaacttat gcc  
23

<210> 35  
<211> 20  
<212> DNA  
<213> Unknown

<220>  
<223> Address sequence

<400> 35  
aggaaaggag aggcgtcgtc  
20

<210> 36  
<211> 20  
<212> DNA  
<213> Unknown

<220>  
<223> Capture sequence

<400> 36

White.ST25

ttaaagagcg ctccaaagcc  
20

<210> 37  
<211> 26  
<212> DNA  
<213> Unknown

<220>  
<223> Primer sequence

<400> 37  
tcaacttatg ccgcgtttgt acagac  
26

<210> 38  
<211> 20  
<212> DNA  
<213> Unknown

<220>  
<223> Address sequence

<400> 38  
ggctttggag cgctctttaa  
20

<210> 39  
<211> 20  
<212> DNA  
<213> Unknown

<220>  
<223> Primer sequence

<400> 39  
cagacgcata gaccaacagg  
20

<210> 40  
<211> 21  
<212> DNA  
<213> Unknown

<220>

<223> Address sequence

<400> 40

ccctgttggt ctatgcgtct g  
21

<210> 41

<211> 20

<212> DNA

<213> Unknown

<220>

<223> Capture sequence

<400> 41

ctaccaagtc gccgaacaca  
20

<210> 42

<211> 25

<212> DNA

<213> Unknown

<220>

<223> Primer sequence

<400> 42

tatgtttgaa tttgatgaag atgag  
25

<210> 43

<211> 20

<212> DNA

<213> Unknown

<220>

<223> Address sequence

<400> 43

tgtgttcggc gacttggtag  
20

<210> 44

White.ST25

<211> 17  
<212> DNA  
<213> Unknown

<220>  
<223> Capture sequence

<400> 44  
tcatggccca tgcggga  
17

<210> 45  
<211> 23  
<212> DNA  
<213> Unknown

<220>  
<223> Primer sequence

<400> 45  
gagatgttct atgtggatct gga  
23

<210> 46  
<211> 17  
<212> DNA  
<213> Unknown

<220>  
<223> Address sequence

<400> 46  
tcccgcgatgg gccatga  
17

<210> 47  
<211> 21  
<212> DNA  
<213> Unknown

<220>  
<223> Primer sequence

<400> 47  
cagatgccag acggtctcct t

21

<210> 48  
<211> 21  
<212> DNA  
<213> Unknown

<220>  
<223> Address sequence

<400> 48  
aaggagaccg tctggcatct g  
21

<210> 49  
<211> 20  
<212> DNA  
<213> Unknown

<220>  
<223> Capture sequence

<400> 49  
tttcagggttc cacggcattg  
20

<210> 50  
<211> 19  
<212> DNA  
<213> Unknown

<220>  
<223> Primer sequence

<400> 50  
catctggagg agtttggcc  
19

<210> 51  
<211> 20  
<212> DNA  
<213> Unknown

<220>

<223> Address sequence

<400> 51  
caatgccgtg gaacctgaaa  
20

<210> 52  
<211> 20  
<212> DNA  
<213> Unknown

<220>  
<223> Capture sequence

<400> 52  
aagatggcgc gcacccta  
20

<210> 53  
<211> 21  
<212> DNA  
<213> Unknown

<220>  
<223> Primer sequence

<400> 53  
cggtccaacc acactcaggc c  
21

<210> 54  
<211> 20  
<212> DNA  
<213> Unknown

<220>  
<223> Address sequence

<400> 54  
aagatggcgc gcacccta  
20

<210> 55  
<211> 254

White.ST25

<212> DNA

<213> Human HLA

<400> 55

atcaaggcgg accatgtgtc aacttatgcc gcgtttgtac agacgcatag accaacaggg  
60

gagtttatgt ttgaatttga tgaagatgag atgttctatg tggatctgga caagaaggag 1  
20

accgtctggc atctggagga gtttggccaa gccttttcct ttgaggctca gggcgggctg 1  
80

gctaacattg ctatattgaa caacaacttg aataccttga tccagcgttc caccacactc 2  
40

aggccaccac cgat 2  
54